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ASX Release

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Robo 3D to reveal new product lines at Consumer Electronics Show

- Robo 3D is exhibiting at the renowned Consumer Electronics Show (“CES”) that is taking place in Las Vegas in early January 2016.
- CES is a global consumer electronics and consumer technology tradeshow that attracted over 170,000 attendees and almost 7,000 media and analysts last year.
- Robo 3D is set to reveal a number of exciting new models of its 3D printer that will be released later in 2016.
- The new models will allow Robo 3D to offer an expanded suite of products at different price points to appeal to a wider range of end consumers.

Falcon Minerals Limited (“Falcon” or “Company”) is pleased to advise that Robo 3D, Inc (“Robo 3D”), an emerging brand in the consumer segment of the 3D printing market, will be showcasing its product range at the International Consumer Electronics Show (“CES”) to be held in Las Vegas, Nevada in early January 2016.

As previously announced on 3 December 2015, Falcon has agreed to acquire a 51% of the share capital of Robo 3D via the acquisition of 100% of the share capital of Albion 3D Investments Pty Ltd (“Albion 3D”), a holding company, subject to shareholder approval.

Held in Las Vegas every year, CES is a global consumer electronics and consumer technology tradeshow that showcases more than 3,600 exhibiting companies, including manufacturers, developers and suppliers of consumer technology hardware, content, technology delivery systems and more. Last year, it attracted over 170,000 attendees and almost 7,000 media and analysts from over 150 countries.

The event has served as the proving ground for innovators and breakthrough technologies for more than 40 years – the global stage where next-generation innovations are introduced to the marketplace. First held in New York City in June of 1967, it has been used as the platform to release thousands of products including many that have transformed our lives, including the launch of the Videocassette Recorder (VCR) in 1970, the Compact Disc Player in 1981, the Digital Versatile Disk (DVD) in 1996, and Flexible OLED TV in 2013.

Robo 3D’s site within CES will cover over 37 square metres of floor-space (20 feet x 20 feet), and will showcase four interactive areas covering:

- **LEARN** – interactive seminars on the Robo 3D educational curriculum;
- **WORK** – demonstrations of Robo 3D in design and business applications;
- **CREATE** – where visitors can manipulate digital objects for use in 3D printing; and
- **PLAY** – where visitors can have fun by creating projects and toys using Robo 3D.

Robo 3D will use CES as an opportunity to reveal to the world for the first time a number of new and exciting product innovations that will be launched throughout 2016. Most notably, Robo 3D will announce a number of additional 3D printer models to complement the existing R1+ 3D printer. These new product releases will allow Robo 3D to offer an expanded range of products across different price points, thus enhancing its ability to appeal to a wider range of end consumers, from beginners right through to “prosumer” markets. Importantly, this will provide Robo 3D with the opportunity to deliver an entry point product into the mass market.

ENDS

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